

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	11448	(cosine adj transdorm or wavelet or dct or subband or sub adj subband or dwt)	USPAT	2004/09/06 22:34
2	BRS	L2	6274	1 and (edge or non adj edge or high\$3 adj frequenc\$5 or low\$3 adj frequenc\$5)	USPAT	2004/09/06 22:34
3	BRS	L3	431	1 and ((edge or non adj edge or high\$3 adj frequenc\$5 or low\$3 adj frequenc\$5) same (quantiz\$6 with (adaptiv\$6 or select\$3 or different)))	USPAT	2004/09/06 22:35
4	BRS	L4	20	3 and ((edge or non adj edge or high\$3 adj frequenc\$5 or low\$3 adj frequenc\$5) same fixed adj length)	USPAT	2004/09/06 22:30
5	BRS	L5	801	(cosine adj transdorm or wavelet or dct or subband or sub adj subband or dwt)	EPO	2004/09/06 22:35
6	BRS	L6	0	1 and ((edge or non adj edge or high\$3 adj frequenc\$5 or low\$3 adj frequenc\$5) same (quantiz\$6 with (adaptiv\$6 or select\$3 or different)))	EPO	2004/09/06 22:34
7	BRS	L7	67	5 and (edge or non adj edge or high\$3 adj frequenc\$5 or low\$3 adj frequenc\$5)	EPO	2004/09/06 22:35
8	BRS	L8	6524	(cosine adj transdorm or wavelet or dct or subband or sub adj subband or dwt)	JPO; DERWEN T; IBM_TD B	2004/09/06 22:35
9	BRS	L9	27	8 and ((edge or non adj edge or high\$3 adj frequenc\$5 or low\$3 adj frequenc\$5) same (quantiz\$6 with (adaptiv\$6 or select\$3 or different)))	JPO; DERWEN T; IBM_TD B	2004/09/06 22:35